

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 10873.1575USWO	Application Number: Unknown <b>10/576946</b>
	Applicant: OSHIO	
	Filing Date: Herewith	Group Art Unit: Unknown

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2002/0105269	August, 2002	Ellens, et al.			
	2003/0030368	February, 2003	Ellens, et al.			
	2003/0052595	March, 2003	Ellens, et al.			
	2003/0094893	May, 2003	Ellens, et al.			

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	1 104 799	June, 2001	EPO				
	2002-322474	November, 2002	Japan				
	2003-124527	April, 2003	Japan				
	2003-515655	May, 2003	Japan				
	2003-515665	May, 2003	Japan				
	2003-203504	July, 2003	Japan				
	2003-206481	July, 2003	Japan				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		Schlieper, et al., "Nitrido-Silicates. II, High Temperature Syntheses and Crystal Structures of $\text{Sr}_2\text{Si}_5\text{N}_8$ and $\text{Ba}_2\text{Si}_5\text{N}_8$ ", Z. anorg. allg. Chem. 621 (1995) 1380-1384
		Huppertz, et al., " $\text{Eu}_2\text{Si}_5\text{N}_8$ and $\text{EuYbSi}_4\text{N}_7$ . The First Nitridosilicates with a Divalent Rare Earth Metal", Acta Cryst. (1997) C53, 1751-1753
		Hoppe, et al., "Luminescence in $\text{Eu}^{2+}$ -doped $\text{Ba}_2\text{Si}_5\text{N}_8$ : fluorescence, thermoluminescence, and upconversion", J. Phys. chem.. Solids, 61 (2000) 2001-2006
		W. Schnick, "Nitridosilicates, oxonitridosilicates (sions), and oxonitridoaluminosilicates (sialons) New Materials with promising properties", Int. J. Inorg. Mater., 3 (2001) 1267-1272
		Uheda, et al., "Temperature dependence of the red phosphor, $\text{CaSiN}_2:\text{Eu}^{2+}$ ", Extended Abstracts of 71 <sup>st</sup> Meeting of the Japan Society of Electrochemstriy, p. 75 (2004) with its English Translation
		Lee, et al., "Development and Luminescent Charactreistics of $\text{CaSiN}_2$ Based Phosphors", Journal of the Korean Institute of Telematics & Electronics, vol. 36-D, no. 10, (1999) 31-36
		Huppertz, et al., "Edge-sharing $\text{SiN}_4$ Tetrahedra in the Highly Condensed Nitridosilicate $\text{BaSi}_7\text{N}_{10}$ ", Chemistry-A European Journal, vol. 3, no. 2, (1997) 249-252
		Schlieper, et al., "Nitrido Silicates. I. High Temperature Synthesis and Crystal Structure of $\text{Ca}_2\text{Si}_5\text{N}_8$ ", Z. anorg. allg. Chem. 621 (1995) 1037-1041

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /CMK/

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EXAMINER /C. Melissa Koslow/	DATE CONSIDERED 04/28/2008
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